

DERWENT-ACC-NO: 1989-326453

DERWENT-WEEK: 198945

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TITLE: Basidiomycetes mushroom culture - using bed of  
fermented  
and compacted olive residues

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PRIORITY-DATA: 1987ES-0002000 (July 7, 1987)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES
MAIN-IPC			
ES 2007071 A	June 1, 1989	N/A	000 N/A

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
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ES 2007071A	N/A	1987ES-0002000 July 7, 1987

INT-CL (IPC): C12N001/14

ABSTRACTED-PUB-NO: ES 2007071A

BASIC-ABSTRACT:

The culture system uses residual olive waste, which undergoes a fermentation phase by immersion in water before cutting up and compacting into blocks. These are seeded with fragments of basidium mycetes for germination

and later  
collection.

The fermented culture bed can be used a second time after sterilisation  
by  
boiling.

TITLE-TERMS: BASIDIOMYCETES MUSHROOM CULTURE BED  
FERMENTATION COMPACT OLIVE  
RESIDUE

DERWENT-CLASS: D13 D16 D23

CPI-CODES: D05-A04C;

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